

Tongass Integrated Plan: 2013-2017 Projects								
LANDSCAPE	DISTRICT	TOTAL CRITERIA SCORE	Program Area	2013	2014	2015	2016	2017
Big Thorne Stew (Luck Lake), VCUs 5740, 5750, 5760, 5780, 5790, 5800, 5810, 5820, 5830, 5840, 5850, 5860, 5950, 5960, 5970, 5971, 5972	TBRD	55	<b>Restoration and Enhancement:</b> 4.6 miles stream 10 acres riparian thin 1000 acres upland thin	NEPA and design Upland thinning	Implement Upland thinning	Implement Riparian thinning Upland thinning	Implement Riparian thinning	
			<b>Sustainable Forest Management:</b> 100-150 MMBF offered	NEPA (final EIS) and offer	Implement	Implement	Implement	Implement
			<b>Engineering:</b> 70 miles road maintained 8 red pipes removed 64 miles road stored	Maintenance Red pipes	Maintenance Red pipes Storage	Maintenance Red pipes	Maintenance Red pipes Storage	Maintenance Red pipes
Greater Staney Area (including Naukati and Winter Harbor), VCUs 5710, 5870, 5900, 5910, 5542, 5871, 5890, 5910, 5880	TBRD	52	<b>Restoration and Enhancement:</b> 2 miles stream 54 acres riparian thin 1500 upland thin		NEPA and design Implement	Implement	Implement	Implement
			<b>Sustainable Forest Management:</b> 47 MMBF offered		NEPA	NEPA (draft EIS)	NEPA (final EIS)	Offer and Implement
			<b>Engineering:</b> 34 miles road maintained 9 red pipes removed 19 red pipes replaced 27 miles road stored 13 miles forest highway construction	Maintenance Red pipes Storage Forest highway	Maintenance Red pipes Storage Forest highway	Maintenance Red pipes Storage	Maintenance Red pipes Storage	Maintenance Red pipes Storage
Wrangell Island, VCUs 4750, 4760, 4770, 4780, 4790, 4800, 5050	WRD	45	<b>Restoration and Enhancement:</b> no project work planned					
			<b>Sustainable Forest Management:</b> 65 MMBF offered 1300 acres precommercial thin	NEPA (draft EIS)	NEPA (final EIS) and offer	Implement Precommercial thin	Implement Precommercial thin	Implement Precommercial thin
			<b>Engineering:</b> 52 miles road maintained 9 red pipes replaced 9.5 miles road reconstructed 12 miles road stored 2.5 miles road decommissioned	Maintenance Reconstruction Storage	Maintenance Reconstruction Storage	Maintenance Storage	Maintenance Red pipes Storage	Maintenance Red pipes Storage
Zarembo, VCUs 4560, 4570, 4580, 4590,4530	WRD	41	<b>Restoration and Enhancement:</b> 7.6 miles stream 162 acres riparian thin 1460 acres upland thin			NEPA and design	Implement Riparian thinning Upland thinning	Implement Riparian thinning
			<b>Sustainable Forest Management:</b> 60 MMBF offered 2000 acres precommercial thin	Feasibility analysis (Gate I) Precommercial thin	NEPA	NEPA (draft EIS) Precommercial thin	NEPA Precommercial thin	NEPA (final EIS) and offer Precommercial thin
			<b>Engineering:</b> 80 miles road maintained 48 red pipes replaced 18 miles road stored	Maintenance	Maintenance	Maintenance	Maintenance	Maintenance Red pipes
TwelveMile, VCU 6210	CRD	40	<b>Restoration and Enhancement:</b> 2.5 miles stream 40 acres riparian thin 65 acres upland thin	Implement	Implement	Monitoring		
			<b>Sustainable Forest Management:</b> no project work					
			<b>Engineering:</b> 13 miles road maintained 3 red pipes removed 7 red pipes replaced	Maintenance	Maintenance	Maintenance Red pipes	Maintenance	Maintenance
Peril - Sitkoh, VCUs 2430, 2440, 2450	SRD	40	<b>Restoration and Enhancement:</b> 50 acres riparian thin 150 upland thin	Riparian thinning	Riparian thinning			
			<b>Sustainable Forest Management:</b> no scheduled offer					
			<b>Engineering:</b> 17 miles road maintained 23 red pipes replaced	Maintenance	Maintenance	Maintenance	Maintenance	Maintenance
Neck and Twin Lakes, VCUs 5380, 5400, 5500	TBRD	40	<b>Restoration and Enhancement:</b> 1.5 miles stream 50 acres riparian thin 300 acres upland thin			Inventory & assessment	NEPA	Implement Riparian thinning
			<b>Sustainable Forest Management:</b> still in development	Feasibility analysis (Gate I)			NEPA*	NEPA*
			<b>Engineering:</b> 18 miles road maintained 4 red pipes replaced 29 miles road stored	Maintenance	Maintenance	Maintenance Red pipes Storage	Maintenance Red pipes Storage	Maintenance

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North Kuiu - Saginaw, VCU 3990	PRD	38	<b>Restoration and Enhancement:</b> 3 miles stream 35 acres riparian thin 227 acres upland thin	Implement Upland thinning	Implement	Implement Upland thinning	Monitoring	
			<b>Sustainable Forest Management:</b> 24.6 MMBF offered			Offer	Implement	Implement
			<b>Engineering:</b> 5 miles road maintained 5 red pipes removed 5 red pipes replaced 9 miles road stored 18 miles road reconstructed 7 bridges replaced	Maintenance Replace bridges Reconstruct roads	Maintenance Replace bridges Reconstruct roads	Maintenance	Maintenance	Maintenance Replace bridges Reconstruct roads
Thomas Bay, VCUs 4870, 4890	PRD	37	<b>Restoration and Enhancement:</b> 1 miles stream 1000 acres riparian thin 312 acres upland thin		NEPA Upland thinning	NEPA (final EIS)	Implement Upland thinning	
			<b>Sustainable Forest Management:</b> 15 MMBF offered		NEPA		Offer	Offer*
			<b>Engineering:</b> 16 miles road maintained 2 red pipes replaced 2 bridges replaced		Maintenance	Maintenance Red pipes	Maintenance	Maintenance
Margaret Ck - Traitors Cove, VCU 7380	KMRD	36	<b>Restoration and Enhancement:</b> 3 miles stream 100 acres riparian thin			Assessment	NEPA and design	Implement
			<b>Sustainable Forest Management:</b> 10 MMBF offered		Offer and implement	Implement		
			<b>Engineering:</b> 4 miles road maintained 1 red pipes removed 7 red pipes replaced 4 miles road stored	Storage			Red pipes	
Koz VMP, VCUs 5430, 5440, 5450, 5460	TBRD	35	<b>Restoration and Enhancement:</b> 0.75 miles stream 40-50 acres riparian thin 400 acres upland thin				NEPA	Design and Implement Riparian Thin
			<b>Sustainable Forest Management:</b> 43 MMBF offered	NEPA	NEPA	NEPA decision	Offer and Implement	Implement
			<b>Engineering:</b> 11 miles road maintained 5 red pipes replaced 17 red pipes removed 1 bridge replaced 1 log transfer facilities developed		Log Transfer Facility	Red Pipes		
Iris & Shelikof, VCU 3070	SRD	34	<b>Restoration and Enhancement:</b> 4 miles stream 500 acres riparian thin 3500 acres upland thin	NEPA	Design and implement	Implement	Implement	Monitoring
			<b>Sustainable Forest Management:</b> no project work					
			<b>Engineering:</b> 20 miles road stored 5 red pipes removed			Storage	Storage	
Saddle Lakes, VCUs 7460, 7470, 7530	KMRD	32	<b>Restoration and Enhancement:</b> 3 miles stream		Assessment	NEPA	Design	Implement
			<b>Sustainable Forest Management:</b> 50 MMBF offered	NEPA (draft EIS)	NEPA (final EIS)	Offer and implement	Implement	Implement
			<b>Engineering:</b> 8 miles road maintained 27 red pipes replaced 1 red pipe removed 6 miles road reconstructed	Maintenance Reconstruct roads	Maintenance	Maintenance	Maintenance	Maintenance Red Pipes Storage
Shrimp Bay, VCUs 7330, 7350, 7360	KMRD	29	<b>Restoration and Enhancement:</b> no project work					
			<b>Sustainable Forest Management:</b> 12 MMBF offered 1000 acres precommercial thin			NEPA	NEPA (draft EIS) Precommercial thin	NEPA (final EIS) Precommercial thin
			<b>Engineering:</b> 3 miles road maintained 1 red pipe replaced 4 red pipes removed		Maintenance			

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Kennel Creek, VCU 2170	HRD	27	Restoration and Enhancement: 0.5 miles stream 350 acres upland thin	Implement Upland thinning	Upland thinning	Upland thinning	Upland thinning	Upland thinning
			Sustainable Forest Management: no project work					
			Engineering: 4 miles road maintained 4 red pipes replaced	Maintenance	Maintenance	Maintenance	Maintenance	Maintenance

\*Total Criteria Score: the score given a project area based on its environmental, social, and economic value. High scores indicate high value.

\*Districts: Thorne Bay (TBRD), Wrangell (WRD), Craig (CRD), Sitka (SRD), Petersburg (PRD), Ketchikan-Misty Fiords (KMRD), Hoonah (HRD).

\*Restoration and Enhancement includes in-stream restoration and riparian thinning for fish habitat improvement. It also includes upland thinning for wildlife habitat improvement.

\*Sustainable forest management includes old-growth timber projects, young growth timber projects, and precommercial thinning projects in development land use areas.

\*Engineering includes red pipe removal, red pipe replacement, road maintenance, road reconstruction, road storage, bridge reconstruction, log transfer facility development, and federal highway construction projects.

*\*Please note: The TIP and associated 5-year programmatic plans are planning tools the Tongass uses to schedule potential work and align resources, not a decision document. All numbers are best estimates given current information, including budget allocations and NEPA analysis outcomes (if applicable). Numbers and scopes of projects are subject to change.*